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LIST OF REFERENCES CITED BY APPLICANT

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ATTY. DOCKET NO.

9988-012-999

APPLICATION NO.

10/725,629

APPLICANT

Beauparlant et al.

FILING DATE

December 1, 2003

GROUP

1614

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
A01						

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
					YES NO
B01					

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

MB	C01	Cambie et al., 1998, "A Synthesis of Triptoquinones D, E, and F from Podocarpic Acid," Aust. J. Chem. 51(10):931-940
M	C02	Cambie et al., 1971, Aust. J. Chem. 24:2611
M	C03	Carreiras, 1990, "Rearranged abietane diterpenoids from the root of <i>teucrium polium</i> subsp. <i>vincentinum</i> ," Tetrahedron 46(3):847
M	C04	Ceruti et al., 1998, "29-Methylidene-2,3-oxidosqualene derivatives as stereospecific mechanism-based inhibitors of liver and yeast oxidosqualene cyclase," J. Med. Chem. 41(4):540-554
M	C05	Corey et al., 1997, "A Simple Enantioselective Synthesis of the Biologically Active Tetracyclic Marine Sesterterpene Scalarenedial," J. Am. Chem. Soc. 119:9927-9928
M	C06	Crispino et al., 1993, Synthesis 777-779
M	C07	Cuadrado et al., 1992, "Rearranged abietane diterpenoids from the root of two <i>Teucrium</i> species," Phytochemistry 31(5):1697-1701
M	C08	Danishefsky et al., 1979, "Derivatives of 1-methoxy-3-trimethylsilyloxy-1,3-butadiene for Diels-Alder reactions," J. Am. Chem. Soc. 101:7001-7008
M	C09	Fishner et al., 2002, "D-ring modified steroids as potent oestrone sulphatase inhibitors," Eur. J. Cancer 38(7):S125 Abstract 408
M	C10	Fuchino et al., 1998, "Two New Abietanes from <i>Lycopodium deuterodensum</i> ," Aust. J. Chem. 1998, 51(2):175
M	C11	Greico et al., 1998, "Synthetic Studies on Quassinoids: Total Synthesis and Biological Evaluation of (+)-Des-D-chaparrinone," J. Org. Chem. 63:5929-5936
M	C12	Ito et al., 1978, "Synthesis of .alpha.,.beta.-unsaturated carbonyl compounds by palladium(II)-catalyzed dehydrosilylation of silyl enol ethers," J. Org. Chem. 43:1011-1013
M	C13	Kuehne, 1961, "A Stereospecific Route to the Dehydroabietic Acid Configuration," J. Amer. Chem. Soc. 83:1492-1498
M	C14	Ley et al., 1994, "Tetrapropylammonium Perruthenate, Pr4N+RuO4-, TPAP : Catalytic Oxidant For Organic Synthesis," Synthesis 639-666
M	C15	Lin et al., 2001, "Chemical Constituents from <i>Drypetes littoralis</i> ," J. Nat. Prod. 64:707-709
M	C16	Maercker, 1965, "The Wittig Reaction," Organic Reactions 14:270-335
M	C17	Maryanoff et al., 1985, "Stereochemistry of the Wittig reaction. Effect of nucleophilic groups in the phosphonium ylide," J. Am. Chem. Soc. 107:217-226

M	C18	Murphy et al., 1960, "Structures Related to Morphine. XIV. 2'-Hydroxy-5-methyl-2-phenethyl-6,7-benzomorphan, the 9-Demethyl Analog of NIH 7519 (Phenazocine) from 3,4-Dihydro-7-methoxy-2(1H)naphthalenone," J. Org. Chem. 25:1386-1388
M	C19	Nicolaou et al., 2001, Agnew Chem. Int. Ed. 40:207
M	C20	Nicolaou et al., 2001, "Selective Oxidation at Carbon Adjacent to Aromatic Systems with IBX," J. Am. Chem. Soc. 123:3183-3185
M	C21	Poigny et al., 1998, "Efficient Total Synthesis of (-)-Ilimaquinone," J. Org. Chem. 63:5890-5894
M	C22	Rosales et al., 2002, "Regioselective Palladium-Catalyzed Alkylation of Allylic Halides with Benzylic Grignard Reagents. Two-Step Synthesis of Abietane Terpenes and Tetracyclic Polyprenoid Compounds," J. Org. Chem. 67:1167-1170
M	C23	Shishido et al., 1994, "Synthetic studies on diterpenoid quinones with interleukin-1 inhibitory activity. Total synthesis of (+,-)- and (+)-triptoquinone A," J. Org. Chem. 59:406-414
M	C24	Snider et al., 1985, "Manganese(III)-based oxidative free-radical cyclization. Synthesis of (+,-)-podocarpic acid," J. Org. Chem. 50:3659-3661
M	C25	Takahashi et al., 1999, Syn. Lett. 5:6444-6446
M	C26	Taylor, 1977, "Thallium in organic synthesis. 47. Regioselective ring expansion of cyclic aralkyl ketones via wittig-derived olefins with thallium(III) nitrate (TTN)," Tetrahedron Lett. 18(21):1827-1830
M	C27	Thompson et al., 1976, "Stereochemical control of reductions. 5. Effects of electron density and solvent on group haptophilicity," J. Org. Chem. 41:2903-2906
M	C28	Tius et al., 1992, "A novel approach to the synthesis of morphine alkaloids: the synthesis of (d,l)-thebainone-A," J. Am. Chem. Soc. 114:5959-5966
M	C29	Welch et al., 1979, "A stereoselective total synthesis of (+,-)-gymnomitrol," J. Am. Chem. Soc. 101:6768-6769
M	C30	Woo et al., 2002, "A-ring analogues of oestrone 3-O-sulphamate as potent steroid sulphatase inhibitors and potential anti-cancer agents," Eur. J. Cancer 38(7):S125 Abstract 415

EXAMINER	V. Bulasumbasana	DATE CONSIDERED	12/19/05
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